

ABSTRACT

The present invention relates to fluid control systems and methods therefor. More particularly, such fluid control systems and methods of this invention are designed to allow opening and closing of mixed fluid only at a downstream of a junction in which at least two streams of fluids having different properties are arranged to mix together. Thus, the fluid control systems and methods of the present invention allow an user to start or stop dispensing of the mixed fluids at any time and in any number of occasions without having to require the user to readjust control valves to obtain a desired property of the mixed fluids. Such fluid control systems may be incorporated to conventional shower assemblies, shower-tub assemblies, and sink assemblies, thereby allowing the user to turn off dispense of fluids when he or she does not need the fluids running.